



APPENDIX

Version with markings to show changes made, pursuant to 37 C.F.R.

1.121(c)(1)(ii).

IN THE SPECIFICATION:

At page 1, paragraph 1:

Applicants reference herein [the patent applications of BOUDIAF BOUSSOUIRA AND DIDIER CANDAU for] U.S. Patent Application No. 09/083,032, filed May 22, 1998, and entitled COMPOSITION COMPRISING A DIBENZOYL METHANE DERIVATIVE AND A POLYAMINO POLYMER[(Docket No. 05725.0304)], and [of BOUDIAF BOUSSOUIRA AND DIDIER CANDAU for] U.S. Patent Application No. 09/083,029, filed May 22, 1998, and entitled COMPOSITION COMPRISING A CINNAMIC ACID DERIVATIVE AND A POLYAMINO POLYMER[(Docket No. 05725.0305)], which issued on January 30, 2001, as U.S. Pat. No. 6,180,119, and incorporate the disclosures thereof specifically by reference herein.

(63-289-F) - MARKS/MS

✓ AS/MS

IN THE CLAIMS:

37. (Amended) An antioxidant composition comprising at least one polyamino polymer in said composition selected from:

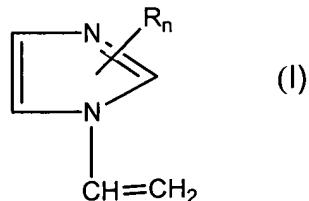
(A) polyalkylenepolyamine polymers selected from:

- (i) polyalkylenepolyamines;
- (ii) alkyl derivatives of polyalkylenepolyamines;
- (iii) addition products of alkylcarboxylic acids with polyalkylenepolyamines;

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- (iv)addition products of ketones and aldehydes with polyalkylenepolyamines;
- (v)addition products of isocyanates and isothiocyanates with polyalkylenepolyamines;
- (vi)addition products of alkylene oxide and polyalkylene oxide block polymers with polyalkylenepolyamines;
- (vii)quaternized derivatives of polyalkylenepolyamines;
- (viii)addition products of a silicone with polyalkylenepolyamines;
- (ix)copolymers of dicarboxylic acid and polyalkylenepolyamines;
- (B) polyvinylimidazoles;
- (C) polyvinylpyridines;
- (D) addition products of 1-vinylimidazole monomers of formula (I):



in which the radicals R independently represent H or a linear or cyclic, saturated or unsaturated C₁-C₆ alkyl radical,

n is an integer ranging from 1 to 3,

with polyalkylenepolyamines (A)(i) to (A)(ix);

- (E) amino acid polymers with a basic side chain; and
- (F) crosslinked derivatives of the polymers (A)(i) to (A)(ix), (B), (C), (D) and (E);

wherein said polyamino polymer is present in an amount effective to inhibit light-induced peroxidation of proteins, protein derivatives, and lipids.